

Title	INVERTEBRATE FAUNA OF THE INTERTIDAL ZONE OF THE TOKARA ISLANDS -III. ECHIUROIDEA AND SIPUNCULOIDEA-
Author(s)	Tokioka, Takasi
Citation	PUBLICATIONS OF THE SETO MARINE BIOLOGICAL LABORATORY (1953), 3(2): 140-140
Issue Date	1953-12-20
URL	http://hdl.handle.net/2433/174476
Right	
Type	Departmental Bulletin Paper
Textversion	publisher

INVERTEBRATE FAUNA OF THE INTERTIDAL ZONE OF THE TOKARA ISLANDS

III. ECHIUROIDEA AND SIPUNCULOIDEA^{1) 2)}

TAKASI TOKIOKA

Seto Marine Biological Laboratory, Sirahama

ECHIUROIDEA

1. *Ochetostoma erythrogrammon* LEUCKART & RÜPPEL

An individual was found in the sand of a pocket zone in the reef of Takarazima. (TK. No. 1).³⁾

The northern limit of distribution in Japan: Hokkaido.

SIPUNCULOIDEA

2. *Siphonosoma cumanense* (KEFERSTEIN)

This sipunculid is commonly found in Takarazima in the sandy area on the reef. In Nakanosima, I could find only an individual in the sand. The northern limit of distribution in Japan: Aomori-ken. (TK. Nos. 2-3).

3. *Phascolosoma albolineatum* (PAIRD)

Numerously boring in the reef in the purplish-brownish zones of Takarazima and Nakanosima. The northern limit of distribution in N. W. Pacific: the southern coast of Työsen. (TK. Nos. 4-5).

4. *Phascolosoma scolops* (SELENKA & DE MAN)

Found with the preceding species in both Takarazima and Nakanosima, although much rarer than *Ph. albolineatum*. The northern limit of distribution in Japan: Hokkaido. (TK. Nos. 6-7).

1) Scientific Survey of the Tokara Islands, Report No. 4.

2) Contributions from the Seto Marine Biological Laboratory, No. 210.

3) Registered number of the Tokara collections preserved in the museum of the Seto Marine Biological Laboratory.